

Comment on Filing 03-104

Please cast my NO vote for Filing 03-104 to implement any form of Broadband Type of communication over power lines, (BPL), a form of power line carrier (PLC).

The extreme high amount of noise pollution that BPL installation would create to the reception of all HF communications frequencies would render these systems inoperative.

I am a retired communications engineer with over 30 years experience with installation, operation and design of carrier current type transmissions for dispatching and signaling on C&O-B&O Railroad Lines. We frequently encountered interference from power line telemetry systems and had them shut down because of their noise pollution to our circuits.

I am a holder of FCC Radiotelephone First Class license for over 50 years, as well as FCC General Class Amateur Radio operator's license for 50 years. I am still an active amateur on HF frequencies. My license call is W8DUW. I also hold the call AAV4DY in Army Mars, the Military Affiliate Radio System.

**Edward C. Anderson, Jr.
W8DUW/AAV4DY**